Appln No. 10/760261 Amdt. Dated: December 19, 2006 Response to Office Action of November 9, 2006

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

(Currently Amended) A printing fluid dispenser including:

 a housing comprising first and second portions movable relative to each other; and
 a reservoir for storing printing fluid having an outlet arranged to dispense the stored
 printing fluid to a point external to the housing in response to relative movement of the first

and second portions; and

- 2. (Currently Amended) A printing fluid dispenser according to claim 1, wherein the reservoir comprises a deformable container located within the housing and wherein bringing the first and second portions towards each other causes compression of said container via action of said spring.
- 3. (Original) A printing fluid dispenser according to claim 1, wherein the first and second portions comprise a base and plunger.
- 4. (Currently Amended) A printing fluid dispenser according to elaim 3 claim 1, wherein:

the first and second portions include locking features arranged to prevent disengagement of said portions relative to each other subsequent to said dispensing, the locking features being configured to engage with one another upon said relative movement to dispense the printing fluid and to allow disengagement only upon cooperation with an unlocking tool; and

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the locking features comprise one or more complementary protrusions and indentations formed into opposing walls of the base-first and plungersecond portions.

- 5. (Currently Amended) A printing fluid dispenser including:
  - a deformable container storing printing fluid:
- a housing locating the deformable container between a base slidingly engaging a plunger; and

an outlet coupled to the deformable container and arranged to dispense the stored printing fluid to a point external to the housing in response to relative sliding of the base and plunger; and

a spring connecting the plunger with the deformable container, the spring being configured to apply a constrained force on the deformable container in response to said relative sliding of the plunger and base so as to cause said dispensing in a controlled manner wherein

the base and plunger engage each other by means of one or more complementary protrusions and indentations formed into opposing walls of the base and plunger and positioned to prevent disengagement of the plunger from the base subsequent to said dispensing, the complementary protrusions and indentations being configured to engage with one another upon said relative sliding to dispense the printing fluid and to allow disengagement only upon cooperation with an unlocking tool.

6. (New) A printing fluid dispenser according to claim 5, wherein the base and plunger engage each other by means of one or more complementary protrusions and indentations formed into opposing walls of the base and plunger and positioned to prevent disengagement of the plunger from the base subsequent to said dispensing, the complementary protrusions and indentations being configured to engage with one another upon said relative sliding to dispense the printing fluid and to allow disengagement only upon cooperation with an unlocking tool.